BFC giving interns close-up look

close-up look at biometric zation." technologies in several busi-

Student

as many biometric engineering also a WVU student and a resitively young technology gives students as possible meaning- dent of New Martinsville, is professionals the chance to ful professional experiences in working at the Biometrics make meaningful contributions the use of biometric technolo- Management gies," said Sam Cava, Arlington, Va. Biometrics Fusion Center

Department of Defense's dents show great aptitude in through the STEP. Biometrics Fusion Center the technology and immediate-

ness applications, ranging from STEP employees are: Karla biometric identification in a knowledge management to Buckel, Grantsville, Md.; post-9/11 world, which has equipment test and evaluation. James Cann III, Bridgeport; propelled its use from a rarity The students earned their Amie King, Scott Depot; to an essential tool," Cann said positions by applying through Jeffrey Simon, Dayton, Ohio; on his service at the BFC. the federal government's Jennifer Smarr, Jane Lew; "Biometrics technologies are Temporary Logan Stanley, Fairmont; and presenting new graduates with Employment Program (STEP). Scott Starn, Fairmont. An opportunities to make a differ-"We are very proud to give eighth STEP, Sarah Lovell, ence in the world. This rela-

CLARKSBURG —The director. "WVU biometric stu- earned a repeat tour at the BFC BFC, the progress of biometric academic study with on-the- ment in several grocery store

"The BFC provides a great (BFC) is providing seven West ly make a contribution to the opportunity to learn how bio-Virginia University students a overall success of our organi- metrics are used. I have experienced the emergence and The seven BFC-located importance of implementing

applications has just been phenomenal," King said.

impact the way we live just as internship will allow me to use ice. the skills I learned at WVU in working on the latest technology in biometrics."

The Student Temporary Employment Program (STEP) was designed to introduce talented students to the advan- VISIT (United States Visitor tion systems are in use by tages and challenges of work- and Immigrant Status Indicator schools, hospitals, manufactur-Since 2003, when I worked my Government; to provide opporassists in securing the nation's industry, as well as by U.S.

provide opportunities for stu- enter places of employment. "Biometrics is an exciting dents to earn money while con-Biometrics technology uses growth technology that offers tinuing their education. This a person's physical characterisprofessionals opportunities to program includes positions in tics for identification and 1990s," Simon said. "This nical, clerical) within the serv- information stored on comput-

it at the north. Biometric tech- shape and voice pattern. nologies are in use on the US- Biometric-enabled identifica-Cann, King and Simon first stint as a STEP at the tunities for students to combine borders, as a method of pay-government agencies.

job work experience; and to chains, and for employees to

all occupational groups (pro-authentication of that person to desktop computing did in the fessional, administrative, tech- allow access to facilities, to ing devices, and to identify that The Biometrics Fusion a person is who he says he is at the real world. It is also fun Center anchors the southern any point in time. The five part of West Virginia's biomet- most prevalent types of biorics technology corridor, and metrics are fingerprint, iris pat-West Virginia University caps tern, facial features, hand Office, to the security of our country, ing for the Federal Technology) program that ers, and the entertainment